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US 20010035922 A1	US- PGPUB	20011101	11	Liquid crystal display device	349/65	349/64	Park, Kwan-sun et al.
US 20020001125 A1	US- PGPUB	20020103		Optical device for generating a plurality of optical signals	359/341.3		Chang, Do-Jil et al.
US 20020033997 A1	US- PGPUB	20020321		Optical amplifier	359/341.1		Choi, Yong Gyu et al.
US 20020039168 A1	US- PGPUB	20020404		Apparatus for injecting liquid crystal materials and methods for manufacturing liquid crystal panels by using the same	349/187		Kim, Hee-Sub et al.
US 20020076155 A1	US- PGPUB	20020620		Periodically poled optical fiber and method for the manufacture thereof	385/37	385/147	Choi, Yong-Gyu et al.
US 20020080832 A1	US- PGPUB	20020627	11	Dual wavelength optical fiber laser	372/6		Chang, Do-Jil et al.
US 20020093498 A1	US- PGPUB	20020718		Apparatus for driving liquid crystal display (LCD) panel and LCD panel driving system adopting the apparatus	345/204		Park, Kwan-Seon
US 20020126652 A1	US- PGPUB	20020912		Method of remote management of mobile communication terminal data	370/352	370/401	Ha, Nam Kyu et al.
US 20020150329 A1	US- PGPUB	20021017		Multi-channel wavelength division multiplexer/demultiplexer	385/24		Ahn, Joon Tae et al.
US 20020159688 A1	US- PGPUB	20021031		High-speed wavelength channel selector and high-speed photonic integrated circuit-type space and wavelength multiplexed channel selector employing the same	385/24 385/14; 385/16		Kim, Kyong Hon et al.
US 20030002142 A1	US- PGPUB	20030102		Optical amplifier incorporating therein holmium-doped optical fiber	359/341.1		Choi, Yong-Gyu et al.
US	US-	20030206		Method of manufacturing	65/386		Cho, Doo Hee

20030024274 A1	PGPUB		a planar waveguide using ion exchange method			et al.
US 20030035204 A1	US- PGPUB	20030220	Two-stage L-band erbium-doped fiber amplifier and method thereof	359/341.3		Ahn, Joon Tae et al.
US 20030044037 A1	US- PGPUB	20030306	Free hearing-aid providing multi-shape and multi-function	381/322	381/328	Park, Kwan-Sik
US 20030108314 A1	US- PGPUB	20030612	Method for forming two thin conductive films isolated electrically from each other on a fiber	385/123	385/122	Park, Sahng-gi et al.
US 20030215189 A1	US- PGPUB	20031120	Multimode interference coupler, multi-layer optical planar waveguide using the same and method of manufacturing the same	385/50	385/129	Lee, Jong Moo et al.
US 20030228091 A1	US- PGPUB	20031211	Wavelength selector to be used in wavelength division multiplexing networks	385/18		Lee, Jong-moo et al.
US 20030231382 A1	US- PGPUB	20031218	Direct optical modulation type wavelength converter	359/344		Ahn, Joon Tae et al.
US 20040010801 A1	US- PGPUB	20040115	Video geographic information system	725/86	348/94; 725/117; 725/147; 725/87	Kim, Kyong Ho et al.
US 20040057105 A1	US- PGPUB	20040325	Optical amplifier	359/341.3		Choi, Yong Gyu et al.
US 20040071418 A1	US- PGPUB	20040415	Transmission optical fiber	385/123	385/142; 385/144	Seo, Hong-Seok et al.
US 20040086229 A1	US- PGPUB	20040506	Polarization-independent optical polymeric intensity modulator	385/40	385/3	Ahn, Joon Tae et al.
US 20040136415 A1	US- PGPUB	20040715	Tunable semiconductor laser and method thereof	372/20	372/50.1	Park, Sahng Gi et al.
US 20040213535 A1	US- PGPUB	20041028	Polymeric optical device having low polarization dependence and method of fabricating the same	385/129		Lee, Jong Moo et al.

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US 20050053906 A1	US- PGPUB	20050310		Playing apparatus for audio book and voice card, and controlling method thereof	434/317		Kim, Kyong Ho et al.
US 20050190433 A1	US- PGPUB	20050901	9	Optical fiber and hybrid optical amplifier using the same	359/341.1		Seo, Hong Seok et al.
US 5321498 A	USPAT	19940614		Planar integrated crossover optical system	385/14	385/11; 385/18	Song; Seok-Ho et al.
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US 5592319 A	USPAT	19970107		All-optical signal processing apparatus of non-linear fiber loop mirror type	398/82	385/32; 398/53	Lee; Hak-Kyu et al.
US 5734665 A	USPAT	19980331		Optical fiber laser	372/6		Jeon; Min- Yong et al.
US 5774217 A	USPAT	19980630		Measurement of nonlinear refractive index coefficient of optical fiber by Sagnac interferometer	356/517	356/483	Lee; Hak-Kyu et al.
US 5812567 A	USPAT	19980922		Wavelength tunable mode-locking optical fiber laser	372/6	372/108; 372/13; 372/18	Jeon; Min Yong et al.
US 5828680 A	USPAT	19981027		Hybrid type passively and actively mode-locked laser scheme	372/18	372/22; 372/25; 372/6; 372/700; 372/94	Kim; Kyong- Hon et al.
US 5898716 A	USPAT	19990427		Structure of a passively mode-locked optical fiber laser	372/6	372/18; 372/94	Ahn; Joon Tae et al.
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US 6055345 A	USPAT	20000425		Multi-wavelength channel transmission-type optical filter	385/24	398/1	Ahn; Joon Tae et al.
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US 6101027 A	USPAT	20000808		All-optical wavelength converter using a semiconductor optical amplifier and a polarization interferometer	359/344	359/332	Lee; Hak Kyu et al.
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US 6404788 B1	USPAT	20020611		Cr and Yb codoped optical material systems for enhanced infrared fluorescence emission and their application schemes	372/39	372/40; 372/41; 372/6; 372/64	Choi; Yong Gyu et al.
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US 6459846 B1	USPAT	20021001	Complex rare-earths doped optical waveguide	385/142		Choi; Yong Gyu et al.
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US 6560247 B2	USPAT	20030506	Dual wavelength optical fiber laser	372/6	372/3	Chang; Do-Il et al.
US 6560251 B1	USPAT	20030506	Mode-locked laser stabilizing apparatus and method thereof	372/31	372/6	Jeon; Min Yong et al.
US 6583927 B2	USPAT	20030624	Optical amplifier incorporating therein holmium-doped optical fiber	359/341.5		Choi; Yong-Gyu et al.
US 6625361 B2	USPAT	20030923	Method for forming two thin conductive films isolated electrically from each other on a fiber	385/123	385/2; 385/8	Park; Sahng-gi et al.
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US 6769274 B2	USPAT	20040803	Method of manufacturing a planar waveguide using ion exchange method	65/386	65/400	Cho; Doo Hee et al.
US 6778234 B2	USPAT	20040817	Liquid crystal display device	349/62	349/108	Park; Kwan-sun et al.
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US 6816139 B2	USPAT	20041109	Apparatus for driving liquid crystal display (LCD) panel and LCD panel driving system adopting the apparatus	345/87	345/3.1; 345/3.4; 345/699	Park; Kwan-seon
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